

07-23-01

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Attorney Docket No.: DWW-5001-US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

FILING UNDER 37 C.F.R. 1.53(b)

Box Patent Application
Assistant Commissioner for Patents
Washington, DC 20231

Express Mail Label No. EL51535274US
Date of Deposit July 20, 2001

11011 U.S. PTO
09/911826
07/20/01

Sir:

This is a request for filing an application under 37 C.F.R. 1.53(b) of

Applicant(s): Daniela Rotin and Nam Pham

Title: RAS ACTIVATOR NUCLEIC ACID MOLECULES, POLYPEPTIDES
AND METHODS OF USE

53 pages of specification + cover sheet 34 sheets of drawings

4 sheets of Declaration and Power of Attorney (unexecuted)

[x] The filing fee is calculated as follows:

Basic Fee: \$710.00

Multiple dependent claim \$270.00

Total Claims: $78 - 20 = 58 \times 18 =$ \$1,044.00

Independent Claims: $22 - 3 = 19 \times 80 =$ \$1,520.00

[x] Less 50% (small entity) - \$1,772.00

Priority of Canadian application serial no. 2,259,830 filed on January 20, 1999 is claimed under 35 U.S.C. 119. A certified copy will be subsequently filed.

Priority of PCT Application No. PCT/ CA00/00042, filed January 20, 2000 is claimed under 35 U.S.C. 120.

Address all future communications to



25538

PATENT TRADEMARK OFFICE

jc812 U.S. PTO
07/20/01

09/911826

TABLE 1	
Summary of the results of the 1990-1991 survey of the health status of the population of the Republic of Serbia	
1. General characteristics of the population	
1.1. Total population	10,000,000
1.2. Population aged 15 years and over	7,500,000
1.3. Population aged 65 years and over	1,500,000
1.4. Population aged 75 years and over	500,000
1.5. Population aged 85 years and over	100,000
1.6. Population aged 95 years and over	10,000
1.7. Population aged 100 years and over	1,000
1.8. Population aged 110 years and over	100
1.9. Population aged 120 years and over	10
1.10. Population aged 130 years and over	1
1.11. Population aged 140 years and over	0
1.12. Population aged 150 years and over	0
1.13. Population aged 160 years and over	0
1.14. Population aged 170 years and over	0
1.15. Population aged 180 years and over	0
1.16. Population aged 190 years and over	0
1.17. Population aged 200 years and over	0
1.18. Population aged 210 years and over	0
1.19. Population aged 220 years and over	0
1.20. Population aged 230 years and over	0
1.21. Population aged 240 years and over	0
1.22. Population aged 250 years and over	0
1.23. Population aged 260 years and over	0
1.24. Population aged 270 years and over	0
1.25. Population aged 280 years and over	0
1.26. Population aged 290 years and over	0
1.27. Population aged 300 years and over	0
1.28. Population aged 310 years and over	0
1.29. Population aged 320 years and over	0
1.30. Population aged 330 years and over	0
1.31. Population aged 340 years and over	0
1.32. Population aged 350 years and over	0
1.33. Population aged 360 years and over	0
1.34. Population aged 370 years and over	0
1.35. Population aged 380 years and over	0
1.36. Population aged 390 years and over	0
1.37. Population aged 400 years and over	0
1.38. Population aged 410 years and over	0
1.39. Population aged 420 years and over	0
1.40. Population aged 430 years and over	0
1.41. Population aged 440 years and over	0
1.42. Population aged 450 years and over	0
1.43. Population aged 460 years and over	0
1.44. Population aged 470 years and over	0
1.45. Population aged 480 years and over	0
1.46. Population aged 490 years and over	0
1.47. Population aged 500 years and over	0
1.48. Population aged 510 years and over	0
1.49. Population aged 520 years and over	0
1.50. Population aged 530 years and over	0
1.51. Population aged 540 years and over	0
1.52. Population aged 550 years and over	0
1.53. Population aged 560 years and over	0
1.54. Population aged 570 years and over	0
1.55. Population aged 580 years and over	0
1.56. Population aged 590 years and over	0
1.57. Population aged 600 years and over	0
1.58. Population aged 610 years and over	0
1.59. Population aged 620 years and over	0
1.60. Population aged 630 years and over	0
1.61. Population aged 640 years and over	0
1.62. Population aged 650 years and over	0
1.63. Population aged 660 years and over	0
1.64. Population aged 670 years and over	0
1.65. Population aged 680 years and over	0
1.66. Population aged 690 years and over	0
1.67. Population aged 700 years and over	0
1.68. Population aged 710 years and over	0
1.69. Population aged 720 years and over	0
1.70. Population aged 730 years and over	0
1.71. Population aged 740 years and over	0
1.72. Population aged 750 years and over	0
1.73. Population aged 760 years and over	0
1.74. Population aged 770 years and over	0
1.75. Population aged 780 years and over	0
1.76. Population aged 790 years and over	0
1.77. Population aged 800 years and over	0
1.78. Population aged 810 years and over	0
1.79. Population aged 820 years and over	0
1.80. Population aged 830 years and over	0
1.81. Population aged 840 years and over	0
1.82. Population aged 850 years and over	0
1.83. Population aged 860 years and over	0
1.84. Population aged 870 years and over	0
1.85. Population aged 880 years and over	0
1.86. Population aged 890 years and over	0
1.87. Population aged 900 years and over	0
1.88. Population aged 910 years and over	0
1.89. Population aged 920 years and over	0
1.90. Population aged 930 years and over	0
1.91. Population aged 940 years and over	0
1.92. Population aged 950 years and over	0
1.93. Population aged 960 years and over	0
1.94. Population aged 970 years and over	0
1.95. Population aged 980 years and over	0
1.96. Population aged 990 years and over	0
1.97. Population aged 1000 years and over	0
1.98. Population aged 1010 years and over	0
1.99. Population aged 1020 years and over	0
1.100. Population aged 1030 years and over	0
1.101. Population aged 1040 years and over	0
1.102. Population aged 1050 years and over	0
1.103. Population aged 1060 years and over	0
1.104. Population aged 1070 years and over	0
1.105. Population aged 1080 years and over	0
1.106. Population aged 1090 years and over	0
1.107. Population aged 1100 years and over	0
1.108. Population aged 1110 years and over	0
1.109. Population aged 1120 years and over	0
1.110. Population aged 1130 years and over	0
1.111. Population aged 1140 years and over	0
1.112. Population aged 1150 years and over	0
1.113. Population aged 1160 years and over	0
1.114. Population aged 1170 years and over	0
1.115. Population aged 1180 years and over	0
1.116. Population aged 1190	

Respectfully submitted,

Cheryl D. Aguiar

Cheryl H. Agris, Reg. No. 34, 086
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Attorney Docket No.: DWW-5001-US

PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
EXPRESS MAIL CERTIFICATE**

Box Patent Application
Assistant Commissioner for Patents
Washington, DC 20231

Express Mail Label No. EL51535274US
Date of Deposit July 20, 2001

Re: U.S. Patent Application for:
Applicant(s): Daniela Rotin and Nam Pham
Title: RAS ACTIVATOR NUCLEIC ACID MOLECULES, POLYPEPTIDES
AND METHODS OF USE

Sir:

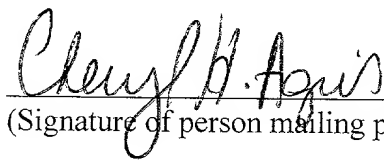
I hereby certify that the following attached paper(s) or fee

1. Filing Under 37 C.F.R. 1.53(b) + credit card payment form
2. Patent Application +Unexecuted Declaration and Power of Attorney
3. Sequence Listing +Diskette
4. Verified Statement
5. Preliminary amendment

are being deposited with the United States Postal Service "Express Mail Post Office to Addressee under 37 C.F.R. 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Box Patent Application, Washington, DC 20231.

Cheryl H. Agris

(Name of person mailing paper(s) or fee)



(Signature of person mailing paper(s) or fee)

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P.O. Box 806
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DWW-5001-US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Rotin et al.

Application Serial No.: To Be Decided

Examiner: To Be Decided

Filed: Concurrently Herewith

Group Art Unit: To Be Decided

For: RAS ACTIVATOR NUCLEIC ACID MOLECULES, POLYPEPTIDES AND METHODS OF USE

**STATEMENT TO SUPPORT FILING AND SUBMISSION IN ACCORDANCE
WITH 37 C.F.R. §§1.821-1.825**

Box Sequence

Assistant Commissioner for Patents

Washington, DC 20231

Sir:

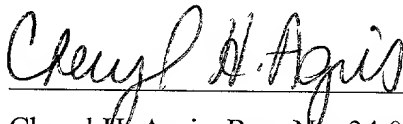
I hereby state that the content of the attached paper and computer readable copies of the Sequence Listing, submitted in accordance with 37 C.F.R. 1.821(c) and (e) respectively, are the same. Furthermore, I hereby state that this submission §1.821(g) includes no new matter.

I further hereby state that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such will false statements may jeopardize the validity of the application or any patent resulting therefrom.

Respectfully submitted,

Date:

7/20/01



Cheryl H. Agris, Reg. No. 34,086

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